

AMENDMENTS

In the Claims

Please amend the claims as follows, adding the underlined matter and deleting the matter struck through:

1. (Currently amended) A telephone plug receptacle assembly for receiving a plug of a transmitter/receiver and for receiving color coded wires of telephone cables with the wires of a first cable bearing a different color code than the wires of a second cable, comprising:

a mounting block, said mounting block defining a socket for receiving a keystone plug of a receiver/transmitter,

a wall plate for attaching said plug receptacle to a wall of a building structure and defining a plug opening extending therethrough,

said mounting block and said wall plate attached to each other with said socket of said mounting block in alignment with said plug opening of said wall plate,

said mounting block including a plurality of electrically conductive junctions,

said junctions arranged in a U-shaped array with a center axis extending through said U-shape with one half of the junctions on one side of said center axis and the other half of said junctions on the other side of said center axis,

a plurality of mounting block wire conductors each having a first end and a second end, said first ends of said mounting block wire conductors extending through said socket of said mounting block for registering with the electrical conductors of a plug received in said socket,

each of said mounting block wire conductors extending from said socket to one of said junctions with said second end of each said mounting block wire conductor joined to one of said junctions,

each of said mounting block wire conductors having intermediate its ends an insulation jacket of a different color from the colors of the insulation jackets of the other mounting block wire conductors, with said insulation jackets each corresponding in color with a color of one of ~~said wires of the first cable mounting block wire conductors arranged in pairs with each pair of mounting block wire conductors sharing a color that is different from the shared colors of the other pairs,~~

the mounting block wire conductors of each of said pairs of conductors joined to junctions on opposite sides of said center axis of said U-shaped array of junctions, with a first pair of mounting block wire conductors connected to the junctions at the base of the U-shape, and the second and subsequent pairs of mounting block wire conductors each connected in sequence to next adjacent junctions about the U-shaped array of junctions.[.]

said junctions each bearing color identification that corresponds with the color of one of said wires of said second cable,

such that the wires of the first cable will be matched in color with the wire conductors of the plug receptacle bearing the same color, or the wires of the second cable will be matched in color with the junctions identified with the color of the wires of the second cable.

2. (Currently Amended) The telephone plug receptacle assembly of claim 1, wherein the insulation jacket of a conductor of each pair of conductors is a solid color and the insulation

jacket of the other conductor of the pair of conductors is of a common color with a stripe of a color that is the same as the solid color of the other wire of the pair.

3. (Cancelled)

4. (Currently amended) A telephone plug receptacle assembly for receiving a plug of a transmitter/receiver and for receiving color coded station wire or color coded category 3 and 5 wire, comprising:

a mounting block defining a socket and a plurality of junctions,

a wall plate defining a plug opening,

a mounting connection that holds said mounting block and said wall plate together with said socket aligned with said plug opening,

a plurality of wire conductors, each having first and second opposed ends and each having an insulated jacket intermediate its ends,

said wire conductors arranged in pairs and each having their first ends extending through said socket for connection to wires of a plug and their second ends connected to one of said junctions,

said insulated jackets of the wire conductors bearing colors that correspond to the colors of category 3 cable colors and ~~one wire conductor of a pair of wire conductors bearing a solid color that is of a different color than the solid color of the other insulation jackets and said insulated jackets of the other wire conductor of each pair of wire conductors bearing a common color different from said solid colors and a stripe that matches the solid color of its pair.~~

the junctions bearing color identification that correspond to the colors of station wire.

5. (Currently amended) The telephone plug receptacle assembly of claim 4, and wherein said wire conductors bear colors that correspond to the colors of both category 3 cable and category 5 cable~~further including each of said junctions bearing a color identification that is different from the colors of the other junctions.~~

6. (Original) The telephone plug receptacle assembly of claim 5, wherein said color identification of each junction is a screw bearing a color.

7. (Original) The telephone plug receptacle assembly of claim 5, wherein said color identification of each junction is applied to said mounting block at a position that identifies a junction.

8. (Original) The telephone plug receptacle assembly of claim 7, wherein said color identification of each junction is at least one indicium that identifies a color.

9. (Currently Amended) ~~In a~~ A telephone plug receptacle assembly for receiving a plug of a transmitter/receiver and for receiving the wires of telephone cables with the wires of a first cable bearing a different color code than the wires of a second cable, said plug receptacle including
a plurality of conductors each having a first end and a second end,
a junction for each of said conductors,

said first ends of each conductor connected to one of said junctions and the second ends of each conductor adapted for connection to a plug, ~~the improvement therein comprising:~~

each said conductor bearing at least one solid color or a color combination that is different from the solid colors and color combinations of the other conductors so that each conductor can be visually distinguished from the other conductors, with the solid color conductors and color combination conductors matching the colors of the wires of the first cable,

said junctions each being identified by colors different from the colors of the other junctions and matching the colors of the second cable,

such that the wires of the first cable will be matched in color with the conductors and the wire of the second cable will be matched in color with the junctions.

~~said junctions each being identified by colors pursuant to category 3 and category 5 telephone cable and the wire of telephone station wire.~~

10. (Original) The telephone plug receptacle assembly of claim 9, wherein said conductors are clad in an insulation, and wherein the color borne by the conductor is borne by said insulation.

11. (Original) The telephone plug receptacle assembly of claim 10, wherein said conductors are wire conductors.

12. (Currently amended) The telephone plug receptacle assembly of claim 9, wherein said junctions are screws ~~and said screws each bear a color that is different from the colors borne by the other screws.~~

13. (Currently amended) ~~The~~ A telephone plug receptacle assembly for receiving the wire of category 3 and category 5 telephone cable and the wire of telephone station wire comprising:

a plurality of conductors each having a first end and a second end,

a plurality of junctions,

said first end of each said conductor connected to one of said junctions and said second end of each said conductor adapted for connection to a plug,

each of said conductors bearing a different color or color combination than the other said conductors so that they are visually distinguishable from all of the others of said conductors, with the colors and color combinations of said conductors matching the colors and color combinations of the wires of category 3 and category 5 telephone cable, and

said junctions identified with colors of telephone station wire.

14. (Original) The telephone plug receptacle assembly of claim 13, wherein said conductors are clad with insulation, and said insulation bears said colors.

15. (Original) The telephone plug receptacle assembly of claim 13, wherein said conductors are wire.

16. (Original) The telephone plug receptacle assembly of claim 13, wherein said junctions are identified by the colors black, red, green and yellow.

17. (Original) The telephone plug receptacle assembly of claim 13, wherein said conductors bear the colors blue, white and blue, orange, white and orange, green, white and green, brown, white and brown.

18. (Currently Amended) A telephone plug receptacle assembly for receiving the wires of category 3 and category 5 telephone cable as well as station wire cable~~telephone cables with the wires of one cable bearing different color code than the wires of the other cable~~, comprising:

a plurality of conductors with each conductor having a first end and a second end,

a junction for each conductor,

the first end of each said conductor connected to one of said junctions and the second end of each said conductor adapted for connection to a plug,

said conductors each being visually marked with color identification corresponding to the colors of the wires of category 3 and category 5 telephone ~~said first~~ cable so that the wires of the category 3 and category 5 ~~first~~ cable can be visually matched with said conductors,

said junctions each being visually marked with color identification corresponding to the colors of the wires of station wire ~~said second~~ cable so that the wires of the station wire ~~second~~ cable can be visually matched with said junctions, ~~and~~

~~said junctions each being identified by colors pursuant to category 3 and category 5 telephone cable and the wire of telephone station wire.~~

19. (Original) The telephone plug receptacle assembly of claim 18, wherein the visual marking of said junctions is indicia.

20. (Original) The telephone plug receptacle assembly of claim 18, wherein the visual marking of said junctions is color.

21. (Original) The telephone plug receptacle assembly of claim 18, wherein said junctions are screws, and said screws each bear a different color that corresponds to a color of a wire of said second cable.

22. (New) A telephone plug receptacle assembly for receiving a plug of a transmitter/receiver and for receiving the color coded wires of telephone cables with the wires of a first cable bearing a different color code than the wires of a second cable, said plug receptacle including

a plurality of conductors each having a first end and a second end,
a junction for each of said conductors,
said first ends of each conductor connected to one of said junctions and the second ends of each conductor adapted for connection to a plug,
each said conductor being identified by a color that is different from the color of each of the other conductors so that each conductor can be visually distinguished from the other

conductors, with the color of each conductor matching the color of one of the wires of the first cable,

each said junction being identified by a color that is different from the color of each of the other junctions so that each junction can be visually distinguished from the other junctions, with the color of each junction matching the color of one of the wires of the second cable,

such that the wires of the first cable will be matched in color with the color of the conductors and the wires of the second cable will be matched in color with the color of the junctions.

23. (New) The telephone plug receptacle assembly of claim 22, wherein the color identification of said junctions is indicia.

24. (New) The telephone plug receptacle assembly of claim 22, wherein the color identification of said junctions is color.

25. (New) The telephone plug receptacle assembly of claim 22, wherein said junctions are screws.